Philips Daily Collection
Mechanical EPC

Knob control

6 Liter

HD2107/03

More taste less time

Tenderize foods in minutes

With a variety of cooking program, Philips electric pressure cooker help to tenderize tough materials in munitues.

Smart and fast cooking

- 14 foods recipes
- Automatic keep warm keeps goods fresh for 6 hours
- 0-30 mins adjustable period to keep pressure

Easy to operate

- Turn the knob to select menu listed around
- Easy-to-program timer indicates the cooking progress

The ultimate in convenience

- Durable and non-stick inner pot
- Stainless steel outer shell for easy cleaning

Safe cooking

- Sensible valve locks up upper lid under high pressure
- Auto pressure release device to ensure safety during cooking

PHILIPS

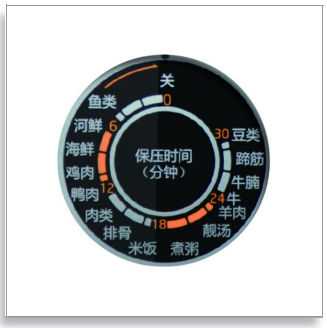
sense and simplicity

Mechanical EPC
Knob control 6 Liter

HD2107/03

Highlights

14 foods recipes

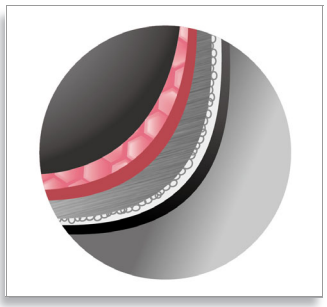


14 foods recipes

Auto pressure release device

Auto pressure release device to ensure safety during cooking

Durable & non-stick inner pot



Aluminum alloy inner pot is durable and offers more effective heat conduction. Special colored Whitford golden coating is anti-scratch and non-stick.

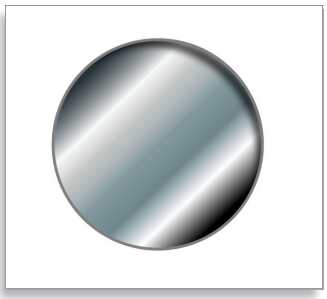
Easy-to-program timer

Easy-to-program timer indicates the cooking progress

Sensible valve

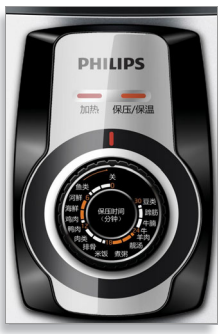
Sensible valve locks up upper lid under high pressure

Stainless steel outer shell



Stainless steel outer shell is exquisite and easy-to-clean

Turn the knob to select menu



Turn the knob to select menu listed around

Specifications

General specifications

- 14 cooking menus
- Detachable power cord for convenient storage
- Dish washer safe inner pot
- Easy-to-clean non-stick inner pot

Accessories

- Spatula
- Ladle
- Measuring cup

Design specifications

- Materials of main body: Stainless steel
- Color(s): Silver/Black
- Color of control panel: Black
- Dimensions (L x W x H): 305x340x328 mm
- Weight (incl. packaging): 4.6 kg

Technical specifications

- Capacity: 6 Litres / cups
- Cord length: 1.2 m
- Frequency: 50 Hz
- Voltage: 220 V
- Wattage: 1000 W

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